Application No.	Applicant(s)	
09/762,824	,824 MARTIN, SIMON CHARLES	
Examiner	Art Unit	
Ahmed M. Farah	3739	
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August 18, 2005.		
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sit of BIOLOGICAL MATERIAL FOR THE DEPOSIT OF BIOLOGIC	must be submitted. CAL MATERIAL.	Note the
6. ☐ Interview Summary Paper No./Mail Da 8), 7. ☐ Examiner's Amend	(PTO-413), ite ment/Comment ent of Reasons for All A. Farah, Primary Examiner,	owance
	Ahmed M. Farah Pars on the cover sheet with the of (OR REMAINS) CLOSED in this apport of the appropriate communication GHTS. This application is subject to and MPEP 1308. August 18, 2005. August 18, 2005. Adder 35 U.S.C. § 119(a)-(d) or (f). A been received. Been received in Application Nocuments have been received in this communication to file a reply ENT of this application. August 18, 2005. August 18, 2005.	D9/762,824 Examiner Ahmed M. Farah Art Unit Ahmed M. Farah Ars on the cover sheet with the correspondence addition or other appropriate communication will be mailed in due GHTS. This application is subject to withdrawal from issuand MPEP 1308. August 18, 2005. August 18, 20

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REASONS FOR ALLOWANCE

The following is an examiner's statement of reasons for allowance: the prior art of record fails to disclose, teach or suggest a refractive surgical device and/or a method of use as claimed, the device comprising a fixation target means disposed at a patient's field of view, the target means comprising a light emitting means that defines when activated at least two intersecting elongate members, wherein each member of the intersecting light emitters has a location and orientation that remains fixed so that the movement (i.e., rotation of the ocular globe) of an eye fixated on said stationary light emitter is limited.

U.S. Patent No. 6,004,313 to Shimmick et al discloses a fixation target means comprising at least two intersecting, mutually perpendicular, elongate members adapted to limit the movement of an eye (i.e., rotation of the ocular globe) fixated on said fixation target means (see Figures 2, and 4D-5C and col. 2, lines 45-63). However, although the device of Shimmick limits the rotation of the ocular globe of a patient's eye as presently claimed, it is structurally different the claimed device. The claimed device recites a light emitter comprising at least two intersecting members, whereas the device of Shimmick teaches a fixation device comprising a single light emitter and a target-projecting element defining at least two intersecting elements.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

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Any inquiry concerning this communication or earlier communications from the examiner should be directed to Ahmed M. Farah whose telephone number is (571) 272-4765. The examiner can normally be reached on Mon-Thur. 9:30 AM-7: 30 PM, and 9:30 AM - 6:30 PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Eleni Mantis-Mercader can be reached on (571) 272-4740. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Ahmed M Farah
Primary Examiner

September 17, 2005